NOV 2 7 2006 W

AMENDMENT TRANSMITTAL LETTER						Docket No. 2114-0116PUS1	
Application No. 10/590,777		Filing August 2		Examiner Not Yet Assigned		Art Unit N/A	
pplicant(s): Hiro			0, 2000	Not ret Assign	icu į	19/7	
	y and 7 (0) (1 (0) (1)						
vention: DNA El	NZYME AND N	METHOD FOR	CONTROLL	ING ACTIVITY THE	REOF		
S Amendment ommissioner for I .O. Box 1450 lexandria, VA 223	313-1450						
Transmitted here [,] The fee has been				• •			
			S AS AMENI				
	Claims Remaining After Amendment	Highest Number Previously Paid	Number Extra Claims Present	Rate			
Total Claims	7	- 20 =	0	x 50.00		0.00	
Independent Claims	2	- 3 =	0	x 200.00		0.00	
Multiple Depend	ent Claims (ch	eck if applicabl	le)				
Other fee (pleas	e specify):	***					
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:						0.00	
x Large Entity				Small Entity			
x No additiona	I fee is require	d for this ame	ndment.	_			
	ge Deposit Acc			n the amount of \$ _	····	·	
	ne amount of \$			sed			
=	credit card. Fo						
	is hereby auth below. A dup			Deposit Account No enclosed.	o. <u>02</u> -	-2448	
x Credit ar	ny overpaymer	nt.					
x Charge a	ny additional fili	ng or application	n processing	fees required under 3	7 CFR 1.1	6 and 1.17.	
Man	Ino	na_		Dated:	NOV 2'	7 2006	
Marc S. Weiner Attorney Reg. N							
BIRCH, STEWA 8110 Gatehouse Suite 100 East P.O. Box 747 Falls Church, Vi (703) 205-8000	e Road		LP				



DOCKET NO.: 2114-0116PUS1

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Hiroyuki ASANUMA et al.

Application No.: 10/590,777

Confirmation No.: @@@

Filed: August 25, 2006

Art Unit: N/A

For: DNA ENZYME AND METHOD FOR

CONTROLLING ACTIVITY THEREOF

Examiner: Not Yet Assigned

PRELIMINARY AMENDMENT

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

INTRODUCTORY COMMENTS

Prior to examination on the merits, please amend the above-identified U.S. patent application as follows:

Amendments to the Specification begin on page 2 of this paper.

Remarks/Arguments begin on page 3 of this paper.